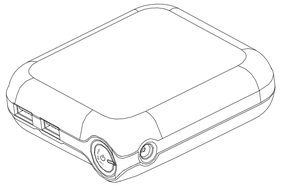
iconBIT

FTB12000DUO

USER MANUAL



www.iconbit.com

Power Pack FTB12000DUO Manual

Thank you for purchasing mobile power pack FTB12000DUO, a super high capacity rechargeable battery which can provide power to iPhone all generation, iPod touch all generation, iPod Nano all generation, iPad all generation, mobile phones(including HTC/Samsung/Moto/Blackberry/Nokia and others), MP3 player, MP4 player, PDA, Bluetooth, Digital Camera, Game player and more.
It can also provide power to Digital Camcorder, E-book reader, Portable DVD, Portable TV and more.
Before using this product first time, please read below carefully and follow all instructions and warnings. It is also strongly recommended that you keep the manual for future reference.

Suitable for all products

Safety Precautions

Please observe the safety precautions listed in this page carefully.

◆Do not expose the product to fire and other places with high temperature

◆Do not expose the product to water

◆The best using temperature is between -10˚C~45˚C

◆Do not short circuit the positive "+" and negative "–"

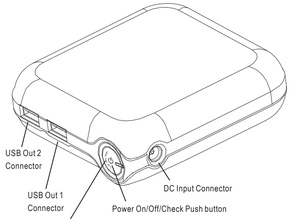
◆Stop using if any of the following conditions occurred: electrolytic liquid leakage, overheating, color change, or any other unusual conditions.

◆Do not use incompatible AC charger to recharge FTB12000DUO

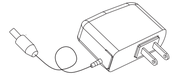
Product Features

◆Standard Components

1. FTB12000DUO power-pack (Pic. 1)
2. AC to DC Wall Charger 5V 2A (Pic. 2)
3. USB cable (Pic. 3)
4. PCS connectors (Pic. 4 - Pic. 8)
5. User manual
6. Pouch



FTB12000DUO Power Pack (Pic. 1)



AC to DC Wall Charger 5V 2A (Pic. 2),

USB cable (Pic. 3),

Micro USB (Pic.4)

Mini USB (Pic.5)

iPad (Pic.6)

Nokia (Pic.7)

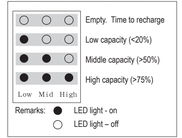
Samsung Galaxy (Pic.8)

2. Main Parameter

Battery type: Li-ion polymer battery
Life cycle: ~500 cycles
Nominal Input: DC 5V, 2A
USB Out1: DC 5V, 1A
USB Out2: DC 5V, 2.1A

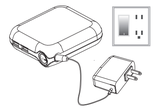
Capacity: 12000 mAh@3.7V (44.4Wh)
Size: 99 x 93 x 29mm
Weight: 285g
Using Temperature: -10 °C~45 °C
Charging Time: about 7 hours

◆Battery Capacity Indicator and Working Status of Power:
Check the power pack capacity of FTB12000U prior to use:



Operation Guidance

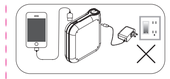
1.How to charge via Wall AC-to-DC power charger:



2.How to charge your mobile devices from power pack:

Product Maintenance

◆Don't connect the devices to the power pack while charging from the AC Wall charger.



◆Do not expose the product directly under the sun and any places with high temperature or humidity.

◆Discharge and recharge this power pack periodically if you don't plan to use it for an extended period of time.

◆The Battery Pack is recyclable. Please help the Planet Earth by recycling it.

Trouble Shooting

Problems	Possible Causes	Corrective Actions
The power-pack cannot be fully charged even after being recharged for a long time.	1. The charging time is not enough. 2. The power-pack or the adapters fail.	1. Charge the power-pack for about 7 hours. 2. Contact your retailer.
The power remained in the power-pack cannot be read.	1. Capacity is used up. 2. The capacity indicator is broken. 3. The power-pack is broken.	1. Recharge the power-pack. 2. Contact your retailer.
The power-pack fails to supply power to devices.	1. The capacity is very low. 2. Poor connection between components. 3. Improper connector. 4. The power-pack doesn't charge certain devices.	1. Recharge the power-pack. 2. Reconnect, or replace the cable and/or connector. 3. Select proper connector. 4. Contact your retailer.
The power-pack stops working suddenly, and/or the capacity indicator turn off even though there are some capacities.	The power-pack may be overloaded, but it is not likely to be damaged.	Press power on to activate the power-pack.

Contact Information

ICONBIT LIMITED
Suite 1604-5, Wilson House, 19-27 Wyndham Street, Central, Hong Kong.
Tel: (852) 2523 2167
Fax: (852) 2810 1957

Service and Support: If you have problems installing or using the product, please e-mail us at support@iconbit.com